

## ABSTRACT OF THE DISCLOSURE

The present invention relates to a method of video displaying for E-mails by employing video compression technique to compress the video film into data having smaller bytes. The data is then attached to the E-mail. A user receiving the E-mail clicks onto the E-mails, the film will be automatically displayed within the E-mail format without user's clicking onto an attached executable file or without linking to Internet server to download a video film. The user can watch the video film directly and instantaneously.

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